



Introducing the Bechtel Parsons Blue Grass Team

**Open House
September 29, 2003
Perkins Conference Center
Eastern Kentucky University
Richmond, Kentucky**

***By Chris Midgett
Project Manager***

WE LISTENED

- Ensure safety and maximum protection to the public
- Destroy stockpile as safely as possible
- Involve the public in all phases
- Deliver best value and lowest risk
- Build on lessons learned from other sites
- Commitment to hire locally as much as possible
- Be a good neighbor

OUR TEAM

*Joint
venture
systems
contractor*



- Project management
- Business services
- Safety and quality
- Procurement/
subcontracting
- Construction
- Process and facility design
- Process equipment fabrication
- Support to systemization
through closure
- Environmental compliance
- Public involvement

*Teaming
subcontractors*



Washington

- Systemization
- Pilot testing
- Operations
- Closure



GENERAL ATOMICS

- Design support
- Technology support



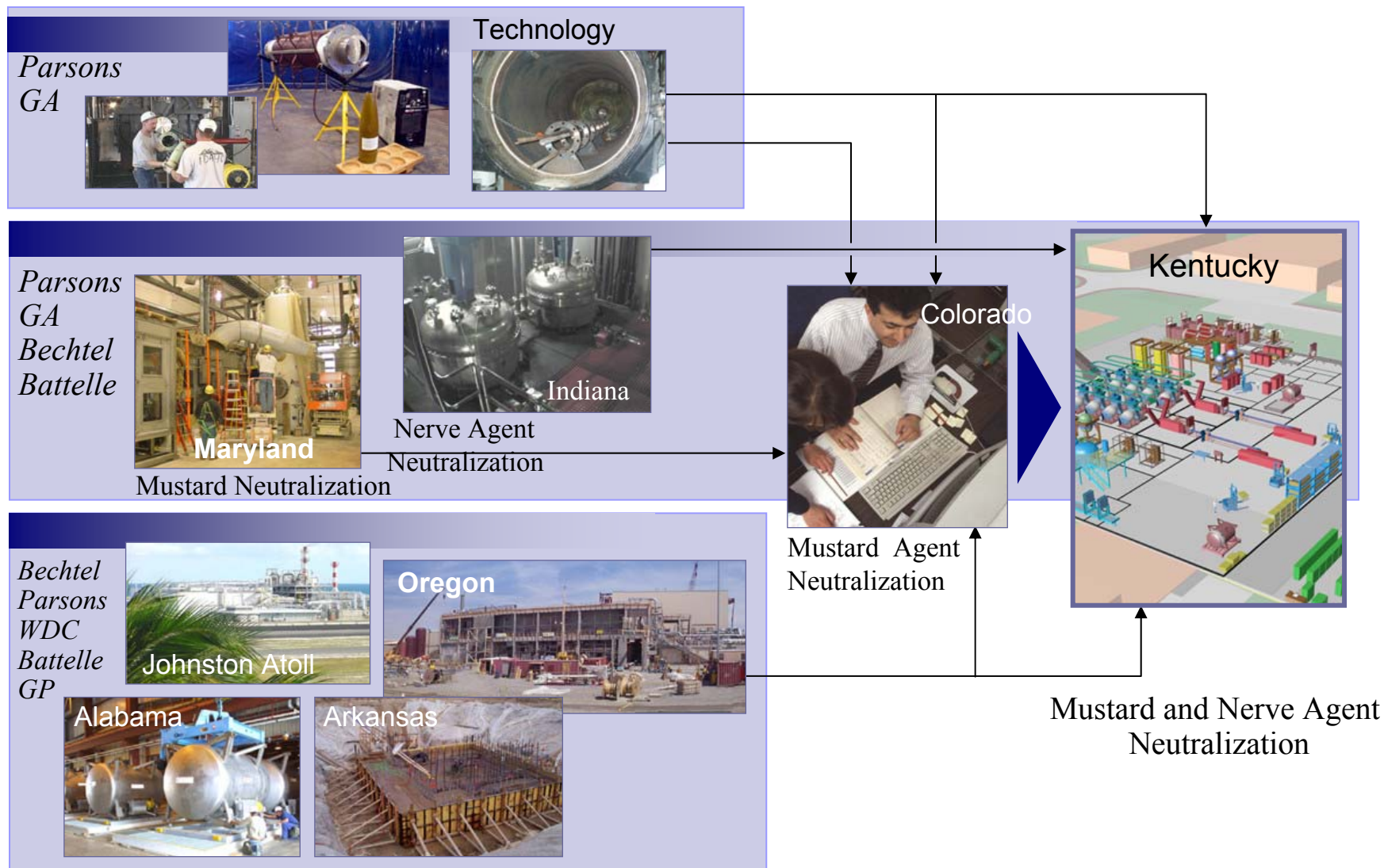
- Laboratory management
- Science and technology
support



General Physics

- On- and off-site training
- Training documentation

OUR TECHNOLOGY



OUR EXPERIENCE

Our team members have

- Developed and tested the selected ACWA alternative destruction technologies
- Designed every chemical weapons destruction facility plant in the nation
- Constructed every chemical weapons destruction facility
- Systemized 4 of 5 chemical weapons destruction facilities started to date
- Pilot tested 2 of 3 plants tested to date
- Operated the longest running chem demil plant and the only production scale plant processing mustard
- Started closure of the only destruction facility to complete operations



Maryland



Indiana



Oregon



Arkansas

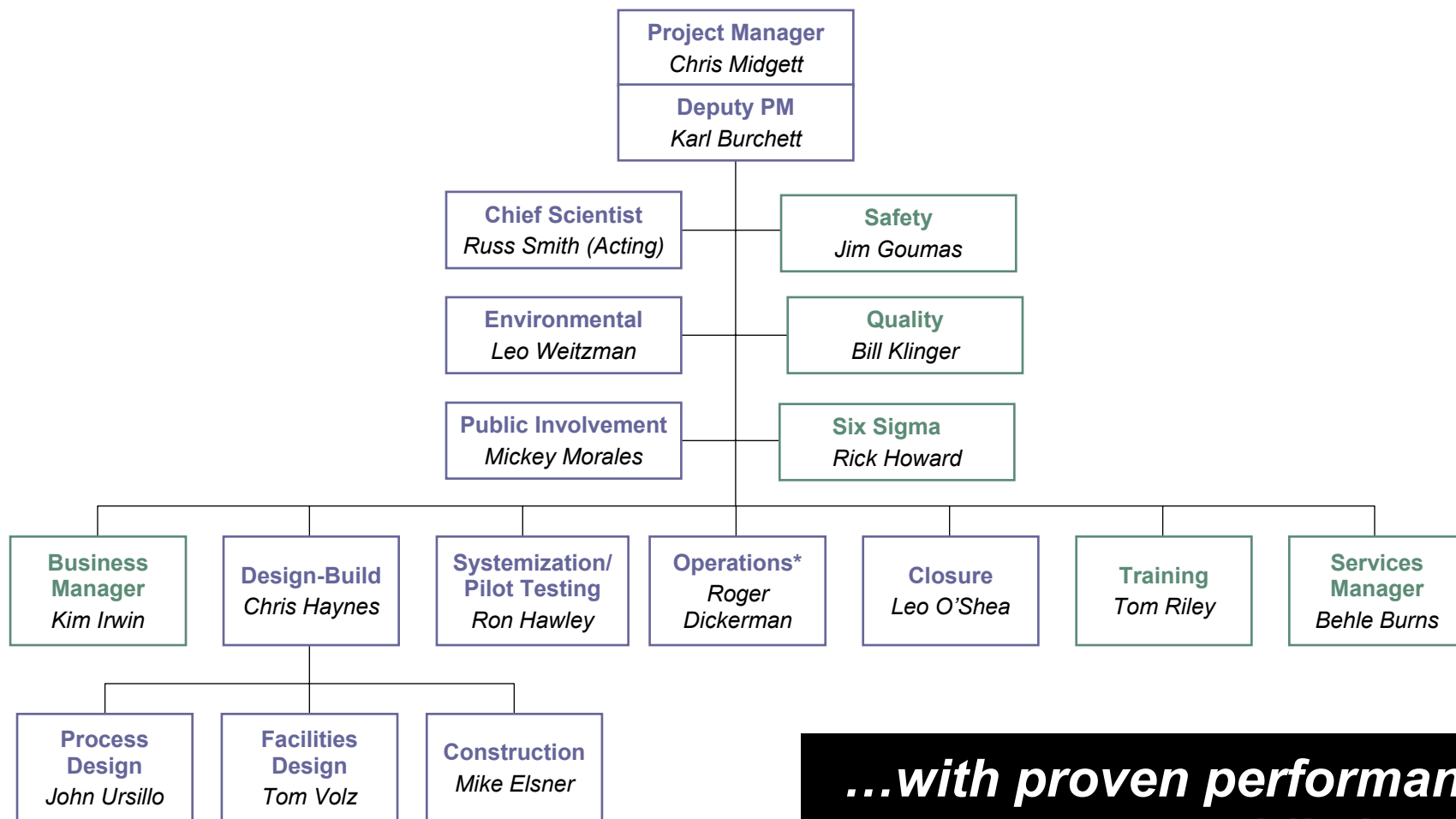


Johnston Atoll



Alabama

OUR LEADERS



*...with proven performance
to ensure public health,
safety and environmental
compliance*

WHAT IS IMPORTANT TO US

- **Our mission is the safe and efficient destruction of the chemical weapons at the Blue Grass Army Depot**
- **Zero accidents is our unwavering goal**
- **Our experience covers nerve and blister agents and munitions in the United States and Russia and 100% of our key people have chemical weapons disposal experience**
- **Our employees will live, work and worship in local community**
- **We want to provide sustainable development to the community for economic development, environmental compliance, and social responsibility**
- **Our motto is “Good Neighbors...Proven Performers”**

WHAT HAVE WE DONE SO FAR

- **Contract was awarded on June 13, 2003**
- **Submitted Design Build Plan to Government on August 15th, three days early**
- **Government accepted Design Build Plan on September 18th, meeting all commitments**
- **Opened Project offices in Richmond, KY and Pasadena, CA**
- **Commenced the formal “Initial Design”**

WHAT HAVE WE DONE SO FAR (Cont.)

- Commenced special studies for Technical Risk Reduction Project
- Initiated the Environmental Permitting process
- Submitted Project planning documents to Government (Quality Plan, Management Plan, Design Criteria, Integrated Master Schedule, etc.)
- Initiated local small business procurements

Hiring Outlook

<u>Phase</u>	<u>Time Period</u>	<u>Total Jobs</u>	<u>Local Hires</u>
Design Build Plan	3 months	50	5
Design	24 months	>300	10 to 20
Construction	36 months	600 to 1,000	450 to 750
Systemization/Pilot Testing	18 months	600 to 700	~450
Operations	24 months	600 to 700	~450
Closure	24 months	400 to 500	~300

Blue Grass Chemical Agent Destruction Pilot Plant Facility

